WEST Search History

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DATE: Saturday, May 13, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR					
	L41	L39 AND ((MESSAGE\$1 OR METHOD\$1) NEAR3 DISPATCH\$) AND (TYPE\$1 NEAR10 INTERPRET\$)	29		
	L40	L39 AND ((MESSAGE\$1 OR METHOD\$1) NEAR3 DISPATCH\$) AND (COLLECT\$ NEAR10 TYPE\$1 NEAR10 INTERPRET\$)	2		
	L39	((MESSAGE\$1 OR METHOD\$1) NEAR3 DISPATCH\$) AND (COLLECT\$ WITH TYPE\$1)	414		
Por.	L38	L37 AND (RECEIVER ADJ TYPE)	6		
	L37	L36 AND METHOD ADJ2 DISPATCH\$	157		
	L36	L35 OR L34	6466		
	L35	(717/100,101,108,114,116,120,127,139,140,148)![CCLS]	3369		
	L34	(719/310,311,312,313,314,315,316,320,332)![CCLS]	3298		
22	L33	((RECEIV\$ ADJ TYPE ADJ INFORMATION) AND INTERPRET\$ AND PROGRAM\$1).CLM.	2		
	L32	(COLLECT\$ AND (RECEIV\$ ADJ TYPE ADJ INFORMATION) AND INTERPRET\$ AND PROGRAM\$1).CLM.	2		
	L31	L30 and @pd > 20051123	0		
5 · · · · · · · · · · · · · · · · · · ·	L30	L29 not L26	10		
200 4 - 1 2	L29	L28 and java	10		
	L28	L27 and (message\$1 adj1 dispatch\$)	21		
7	L27	(717/100 717/101 717/108 717/116 717/120 717/150 717/160 717/165)![CCLS]	2147		
	L26	L25 not L22	14		
	L25	L24 and (receiv\$ near3 type\$1)	18		
1	L24	L23 and (message\$1 near3 dispatch\$)	52		
	L23	(719/315).ccls.	934		
	L22	((receiver adj type\$1) and ((message\$1 with (object-oriented or (object adj oriented) or java)))).clm.	4		
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR					
	L21	L20 and (receiver adj type\$1)	2		
	L20	L19 and ((message\$1 with (object-oriented or (object adj oriented) or java))).ab.	26		
	L19	L18 and L15	294		
	L18	719/\$.ccls.	3695		
	L17	L15 and ((obtain\$ or collect\$) near10 type\$1 near10 (send\$ or dispat\$))	5		
	L16	L15 and ((obtain\$ or collect\$) near10 (type\$1 near3 information) near10 (send\$ or dispat\$))	2		
	L15	(message\$1 with (object-oriented or (object adj oriented) or java))	1316		
	L14	L13 not L12	1		
http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=gnln93.58.22&f=ffsearch&userid=vnguyen5 5/13					

Search	History	Transcript	Page 2 of 2
	L13	L10 and 719/\$.ccls.	4
	L12	L11 and 719/\$.ccls.	3
	L11	L10 and java	14
	L10	L9 and (receiv\$ near3 object\$1)	22
	L9	L8 and ((sav\$ or stor\$) near5 type\$1)	112
	L8	L7 and ((receiv\$ or collect\$ or obtain\$) near5 type\$1)	275
	L7	collect\$ same information same message\$1 same receiv\$ same type\$1	495
	L6	L2 and (dispat\$ with message\$1)	2
	L5	L4 and (message\$1 same information same type\$1)	3
	L4	L2 and message\$1	6
	DB=B	PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
	L3	((collect\$ adj receiv\$ adj type\$1) and (sav\$ adj receiv\$ adj type\$1) and (dispat\$ adj message\$1) and (predetermin\$ with type\$1)).clm.	. 0
	DB=0	USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR	
	L2	('5297284' '5361350' '5442793' '5485617' '5754862' '5771384' '5774723' '5794038' '5794044' '5884316' '5907707' '5991538')![pn]	12
	DB=0	USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
9	L1	6317796.pn.	1

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L38: Entry 5 of 6

File: USPT

May 7, 2002

US-PAT-NO: 6385660

DOCUMENT-IDENTIFIER: US 6385660 B2

TITLE: Site specific message dispatch in object-oriented systems

DATE-ISSUED: May 7, 2002

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Griesemer; Robert

Holzle; Urs

Menlo Park Goleta CA

CA

ASSIGNEE-INFORMATION:

NAME

CITY

STATE ZIP CODE

COUNTRY

TYPE CODE

Sun Microsystems, Inc.

Palo Alto C

CA

02

APPL-NO: 08/944331 [PALM] DATE FILED: October 6, 1997

PARENT-CASE:

CROSS REFERENCE TO RELATED APPLICATIONS This application is related to U.S. Patent Application No. 08/944,332, now U.S. Pat. No. 6,317,796 entitled "Inline Database for Receiver Types in Object-Oriented Systems, " U.S. patent application Ser. No. 08/944,735, now U.S. Pat. No. 5,970,249 entitled "Method and Apparatus for Performing Byte-Code Optimization During Pauses, U. patent application Ser. No. 08/944,335, now U.S. Pat. No. 6,009,517 entitled "Mixed Execution Stack and Exception Handling, "U.S. patent application Ser. No. 08/944,326, entitled "Method and Apparatus for Implementing Multiple Return Sites," U.S. patent application Ser. No. 08/944,334, now U.S. Pat. No. 5,995,754 entitled "Method and Apparatus for Dynamically Optimizing Byte-Coded Programs, " U.S. patent application Ser. No. 08/944,330, now U.S. Pat. No. 5,933,635 entitled "Method and Apparatus for Dynamically Optimizing Compiled Activations, " all filed concurrently herewith, U.S. patent application Ser. No. 08/884,856, entitled "Interpreting Functions Utilizing a Hybrid of Virtual and Native Machine Instructions," filed Jun. 30, 1997, and U.S. patent application Ser. No. 08/885,008, now U.S. Pat. No. 6,021,273 entitled "Interpreter Generation and Implementation Utilizing Interpreter States and Register Caching, " filed Jun. 30, 1997, which are all incorporated herein by reference for all purposes in their entirety.

INT-CL-ISSUED: [07] $\underline{G06}$ \underline{F} $9/\underline{54}$

US-CL-ISSUED: 709/315 US-CL-CURRENT: 719/315

FIELD-OF-CLASSIFICATION-SEARCH: 709/303, 709/315, 709/318

See application file for complete search history.

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

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L38: Entry 6 of 6

File: USPT

Nov 13, 2001

US-PAT-NO: 6317796

DOCUMENT-IDENTIFIER: US 6317796 B1

TITLE: Inline database for receiver types in object-oriented systems

DATE-ISSUED: November 13, 2001

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Bak; Lars Palo Alto CA Holzle; Urs Goleta CA

ASSIGNEE-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY TYPE CODE

Sun Microsystems, Inc. Palo Alto CA 02

APPL-NO: 08/944332 [PALM]
DATE FILED: October 6, 1997

PARENT-CASE:

CROSS REFERENCE TO RELATED APPLICATIONS This application is related to U.S. patent application No. 08/944,331, entitled "Site Specific Message Dispatch in Object-Oriented Systems," U.S. patent application No. 08/1944,735, entitled "Method and Apparatus for Performing Byte-Code Optimization During Pauses," U.S. patent application No. 08/944,335, entitled "Mixed Execution Stack and Exception Handling," U.S. patent application No. 08/944,326, entitled "Method and Apparatus for Implementing Multiple Return Sites," U.S. patent application No. 08/944,334, entitled "Method and Apparatus for Dynamically Optimizing Byte-Coded Programs," U.S. patent application No. 08/944,330, entitled "Method and Apparatus for Dynamically Optimizing Compiled Activations," all filed concurrently herewith, U.S. patent application No. 08/884,856, entitled "Interpreting Functions Utilizing a Hybrid of Virtual and Native Machine Instructions," filed Jun. 30, 1997, and U.S. patent application No. 08/885,008, entitled "Interpreter Generation and Implementation Utilizing Interpreter States and Register Caching," filed Jun. 30, 1997, which are all incorporated herein by reference for all purposes in their entirety.

INT-CL-ISSUED: [07] G06 F 9/54

US-CL-ISSUED: 709/315; 717/5

US-CL-CURRENT: 719/315; 717/116, 717/140

FIELD-OF-CLASSIFICATION-SEARCH: 709/300, 709/303, 709/310-320, 717/5-9

See application file for complete search history.

PRIOR-ART-DISCLOSED:

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